PROCESSING COPY air transport School, AR-2 Squadron DATE OF REPORT UT March 1958 PLACE ACQUIRED ANNEXES 3-photostal 25X1 2 sketches AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq. NVA/L and Air Defense Air transport school in Dessau and the subordinate Air transport school in Brandenburg-Briest 2. Strength and Organisation The authorized and actual strength of the entire air transport school was not known. The AR-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 ECC 3 EQ. Guard company 25X- COMPIDENTIAL AD'E COMPIDENTIAL					FIDENTIAL	ACENC			43	
DATE ON REPORT 17 March 1958 Prendenture-Friest 12. 18 PLACE ACQUIRED LAST REPORT ON SUBJECT (if applicable) APPROCESSING COPY. LAST REPORT ON SUBJECT (if applicable) APPROCESSING COPY. 2 sketches 80. 07 Person 12 21 APPROCESSING COPY. APPROCESSING COPY. 22 APPROCESSING COPY. 24 APPROCESSING COPY. 25 APPROCESSING COPY. 26 APPROCESSING COPY. 27 APPROCESSING COPY. 28 APPROCESSING COPY. 28 APPROCESSING COPY. 29 APPROCESSING COPY. 24 APPROCESSING COPY. 25 APPROCESSING COPY. 25 APPROCESSING COPY. 26 APPROCESSING COPY. 27 APPROCESSING COPY. 26 APPROCESSING COPY. 27 APPROCESSING COPY. 28 APPROCESSING COPY. 28 APPROCESSING COPY. 29 APPROCESSING COPY. 29 APPROCESSING COPY. 24 APPROCESSING COPY. 25 APPROCESSING COPY. 26 APPROCESSING COPY. 26 APPROCESSING COPY. 27 APPROCESSING COPY. 28 APPROCESSING COPY. 29 APPROCESSING COPY. 29						_			-7	⁷ 25
DATE ON REPORT 17 March 1958 Prendenture-Friest 12. 18 PLACE ACQUIRED LAST REPORT ON SUBJECT (if applicable) APPROCESSING COPY. LAST REPORT ON SUBJECT (if applicable) APPROCESSING COPY. 2 sketches 80. 07 Person 12 21 APPROCESSING COPY. APPROCESSING COPY. 22 APPROCESSING COPY. 24 APPROCESSING COPY. 25 APPROCESSING COPY. 26 APPROCESSING COPY. 27 APPROCESSING COPY. 28 APPROCESSING COPY. 28 APPROCESSING COPY. 29 APPROCESSING COPY. 24 APPROCESSING COPY. 25 APPROCESSING COPY. 25 APPROCESSING COPY. 26 APPROCESSING COPY. 27 APPROCESSING COPY. 26 APPROCESSING COPY. 27 APPROCESSING COPY. 28 APPROCESSING COPY. 28 APPROCESSING COPY. 29 APPROCESSING COPY. 29 APPROCESSING COPY. 24 APPROCESSING COPY. 25 APPROCESSING COPY. 26 APPROCESSING COPY. 26 APPROCESSING COPY. 27 APPROCESSING COPY. 28 APPROCESSING COPY. 29 APPROCESSING COPY. 29	OF PAIRWAY	Dead Com-		·						
PROCESSING COPY. ANNEXES 3-photostal 25X1 2 sketches AN-2 squadron in Brandenburg-Briest 1. Subordination Eq. NVA/L and Air Defense Air transport school in Dessau AN-2 squadron Eq. NVA/L and Air Defense Air transport school in Dessau AN-2 squadron The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 70 Ri (nest) enrolled) 25X1 AD'E CONPIDENTIAL	DOMERTY	East Cerms	iny				REFORT			
ARMSHI, Makis beaters LAST REPORT ON SUBJECT (Happliesble) ARMEXES 3-photostal 25X1 2 sketches E. of December 25X1 2 sketch	JBJECT	Air Trans	ort School	, AN-2 Squ	adron	DATE	OF REPOR	T 17 Marc	h 1958	
LAST REPORT ON SURJECT (if applicable) ANNEXES 3-photostal 25X1 2 sketches E. of December 1 2 state 1 AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq. NVA/1 and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2 strength and Organisation The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 DCOs 3 DET 5 officer candidates Guard company 2 officers 6 NCOs 70 EL (newly enrolled) 25X		a a Circle	R-BLIGHT W	beattons	s, Jugo	PLAC	E ACQUIRE	D	•	25
PROCESSING COPY air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq. NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest: 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 ECOs 3 EL 55 officer candidates Cuard company 2 officers 6 NCOs 70 EZ (newly enrolled) 25X'			•	· ·						
PROCESSING COPY. AN-2 squadron in Brandenburg-Briest: 1. Subordination Hq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organisation The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 51 July 1957: a. Personnel strength: AN-2 squadron 19 officers 5 Eu 55 officer candidates Guard company 2 officers 6 NCOs 70 Eu (newly enrolled) 25X							ON SUBJEC	T		- · · · · · · · · · · · · · · · · · · ·
PROCESSING COPY. AN-2 squadron in Brandenburg-Briest: 1. Subordination Hq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organisation The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 51 July 1957: a. Personnel strength: AN-2 squadron 19 officers 5 Eu 55 officer candidates Guard company 2 officers 6 NCOs 70 Eu (newly enrolled) 25X							AMMEXE	S 3-photo	stal 2	5X1
PROCESSING COPY air transport school in Dessau and the subordinate AN-2 equadron in Brandenburg-Briest: 1. Subordination Eq NVA/L and Air Defense in Strausberg-Borth Air transport school in Dessau AN-2 equadron in Brandenburg-Briest 2. Strength and Cryanisation The authorized and actual strength of the entire air transport school was not known. The AN-2 equadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 equadron 19 officers 10 NCOs 5 EN 5 Officer candidates Guard company 2 officers 6 NCOs 70 EN (newly enrolled) 25X-										
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EN 35 officer candidates Guard company 2 officer's 6 NCOs 70 EN (newly enrolled) 25X							No of I	20000-10		
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EN 35 officer candidates Guard company 2 officer's 6 NCOs 70 EN (newly enrolled) 25X										
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EN 35 officer candidates Guard company 2 officer's 6 NCOs 70 EN (newly enrolled) 25X										
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EN 35 officer candidates Guard company 2 officer's 6 NCOs 70 EN (newly enrolled) 25X										
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EN 35 officer candidates Guard company 2 officer's 6 NCOs 70 EN (newly enrolled) 25X										
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EN 35 officer candidates Guard company 2 officer's 6 NCOs 70 EN (newly enrolled) 25X										
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EN 35 officer candidates Guard company 2 officer's 6 NCOs 70 EN (newly enrolled) 25X										
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EN 35 officer candidates Guard company 2 officer's 6 NCOs 70 EN (newly enrolled) 25X										
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EN 35 officer candidates Guard company 2 officer's 6 NCOs 70 EN (newly enrolled) 25X										
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM 35 officer candidates Guard company 2 officer's 6 NCOs 70 EM (newly enrolled) 25X										
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM 35 officer candidates Guard company 2 officer's 6 NCOs 70 EM (newly enrolled) 25X										
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EN 35 officer candidates Guard company 2 officer's 6 NCOs 70 EN (newly enrolled) 25X										
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM . 35 officer candidates Guard company 2 officer's 6 NCOs 70 EM (newly enrolled) 25X										:
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM 35 officer candidates Guard company 2 officer's 6 NCOs 70 EM (newly enrolled) 25X										
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organisation The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EN 35 officer candidates Guard company 2 officer's 6 NCOs 70 EN (newly enrolled) 25X							PROC	ESSIN	G CO	DV
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Eq. NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organisation The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 5 EL Cuard company 2 officers 6 NCOs 70 EL (newly enrolled) 25X							11100		ع ب	, I.
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Hq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organisation The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 5 EL 5 officer candidates Guard company 2 officers 6 NCOs 70 EL (newly enrolled) 25X										
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Hq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organisation The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 5 ELI 55 officer candidates Guard company 2 officers 6 NCOs 70 ELI (newly enrolled) 25X		•		,						
air transport school in Dessau and the subordinate AN-2 squadron in Brandenburg-Briest: 1. Subordination Hq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organisation The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 5 ELI 55 officer candidates Guard company 2 officers 6 NCOs 70 ELI (newly enrolled) 25X										
Hq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EN 35 officer candidates Guard company 2 officers 6 NCOs 70 EN (newly enrolled) 25X			*			0	0	-	·	2!
Hq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organisation The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM 55 officer candidates Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X**			•	Air tranan	ort school	dn De	agan and	Aba subse	, 	2
Hq NVA/L and Air Defense in Strausberg-North Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organisation The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM 55 officer candidates Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X*		AN-2 a	quadron in	air transp Brandenbu	ort school	in De	ssau and	the subor	dinate	25
Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organisation The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM . 35 officer candidates Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X			quadron in	Brandenbu	ort school rg-Briest:	in De	essen sug	the subor	dinate)
Air transport school in Dessau AN-2 squadron in Brandenburg-Briest 2. Strength and Organisation The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM . 35 officer candidates Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X			quadron in	Brandenbu	ort school rg-Briest:	in De	esseni erug	the subor	dinate	
AN-2 squadron in Brandenburg-Briest 2. Strength and Organization The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM 55 officer candidates Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X		1. <u>Su</u>	quadron in	Brandenbu n	rg-Briest:	r			dinate)
2. Strength and Organisation The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EN 35 officer candidates Guard company 2 officers 6 NCOs 70 EN (newly enrolled) 25X		1. <u>Su</u> Eq	quadron in bordination	Brandenburg Air Defens	rg-Briest:	r			dinate)
2. Strength and Organisation The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EN 35 officer candidates Guard company 2 officers 6 NCOs 70 EN (newly enrolled) 25X		1. <u>Su</u> Eq	quadron in bordination	Brandenburg Air Defens	rg-Briest:	in	Strausber		dinate	
2. Strength and Organisation The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM 35 officer candidates Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X		1. <u>Su</u> Hq Ai	bordination NVA/L and r transport	Air Defens	rg-Briest:	in	Strausber Dessau	g-North)
The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM 35 officer candidates Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X		1. <u>Su</u> Hq Ai	bordination NVA/L and r transport	Air Defens	rg-Briest:	in	Strausber Dessau	g-North		25
The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM 35 officer candidates Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X		1. <u>Su</u> Hq Ai	bordination NVA/L and r transport	Air Defens	rg-Briest:	in	Strausber Dessau	g-North		25
The authorized and actual strength of the entire air transport school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM 35 officer candidates Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X		1. <u>Su</u> Hq Ai	bordination NVA/L and r transport	Air Defens	rg-Briest:	in	Strausber Dessau	g-North		25
school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM 35 officer candidates Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X		1. Su Hq Ai AN	nva/L and r transport	Air Defens	rg-Briest;	in	Strausber Dessau	g-North		25
school was not known. The AN-2 squadron and the units of the rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM 35 officer candidates Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X		1. Su Hq Ai AN	nva/L and r transport	Air Defens	rg-Briest;	in	Strausber Dessau	g-North		25
rear service had the following actual strength on 31 July 1957: a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM 35 officer candidates Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X		1. Su Hq Ai AN	nva/L and r transport -2 squadron	Air Defenst school	rg-Briest:	in in in	Strausber Dessau Brandenbu	g-North rg-Briest	1	25
a. Personnel strength: AN-2 squadron 19 officers 10 NCOs 3 EM 35 officer candidates Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X		1. Su Hq Ai AN 2. St	nva/L and r transport -2 squadron rength and e authorize hool was no	Air Defense t school a Crganisat:	rg-Briest: se ion ual strengt The AN-2 sq	in in in	Strausber Dessau Brandenbu the entire	g-North rg-Briest e air trai	nsport the	25 25
AN~2 squadron 19 officers 10 NCOs 3 EM 35 officer candidates Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X		1. Su Hq Ai AN 2. St	nva/L and r transport -2 squadron rength and e authorize hool was no	Air Defense t school a Crganisat:	rg-Briest: se ion ual strengt The AN-2 sq	in in in	Strausber Dessau Brandenbu the entire	g-North rg-Briest e air trai	nsport the	25 25
10 NCOS 3 EM 35 officer candidates Guard company 2 officers 6 NCOS 70 EM (newly enrolled) 25X		1. Sure Hq Ai An 2. St	nva/L and r transport -2 squadron rength and e authorize hool was no ar service	Air Defense t school a Crganisat: od and action t known. Shad the form	ion ual strengt The AN-2 sq	in in in	Strausber Dessau Brandenbu the entire	g-North rg-Briest e air trai	nsport the	25 25
10 NCOS 3 EM 35 officer candidates Guard company 2 officers 6 NCOS 70 EM (newly enrolled) 25X		1. Sure Hq Ai An 2. St	nva/L and r transport -2 squadron rength and e authorize hool was no ar service	Air Defense t school a Crganisat: od and action t known. Shad the form	ion ual strengt The AN-2 sq	in in in	Strausber Dessau Brandenbu the entire	g-North rg-Briest e air trai	nsport the	25 25
Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X		1. Sure Hq Ai An 2. St	NVA/L and r transport -2 squadror rength and e authorize hool was no ar service	Air Defendence to school a Crganizat: Organizat: ed and actuate to known. I had the following the strength:	ion ual strengt The AN-2 sq	in in in sh of jusdro	Strausber Dessau Brandenbu the entir n and the	g-North rg-Briest e air trai	nsport the	25 25
Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X		1. Sure Hq Ai An 2. St	NVA/L and r transport -2 squadror rength and e authorize hool was no ar service	Air Defendence to school a Crganizat: Organizat: ed and actuate to known. I had the following the strength:	ion ual strengt The AN-2 sq	in in in th of undro	Strausber Dessau Brandenbu the entir n and the strength	g-North rg-Briest e air trai	nsport the	25 25
Guard company 2 officers 6 NCOs 70 EM (newly enrolled) 25X		1. Sure Hq Ai An 2. St	NVA/L and r transport -2 squadror rength and e authorize hool was no ar service	Air Defendence to school a Crganizat: Organizat: ed and actuate to known. I had the following the strength:	ion ual strengt The AN-2 sq	in in in th of quadro	Strausber Dessau Brandenbu the entir n and the strength officers	g-North rg-Briest e air trai	nsport the	25 25
6 NCOs 70 El (newly enrolled) 25X CONFIDENTIAL AD'E		1. Sure Hq Ai An 2. St	NVA/L and r transport -2 squadror rength and e authorize hool was no ar service	Air Defendence to school a Crganizat: Organizat: ed and actuate to known. I had the following the strength:	ion ual strengt The AN-2 sq	in in in in the of quadro	Strausber Dessau Brandenbu the entir n and the strength officers NCOS	g-North rg-Briest e air trai units of on 31 Jul;	nsport the	25 25
70 En (newly enrolled) 25X CONFIDENTIAL AD E		1. Sure Hq Ai An 2. St	nva/L and r transport -2 squadron rength and e authorize hool was no ar service Personnel AN-2 squa	Air Defendence of school of the following th	ion ual strengt The AN-2 sq	in in in in in	Strausber Dessau Brandenbu the entir n and the strength officers NCOs EM	g-North rg-Briest e air trai units of on 31 Jul;	nsport the	25 25
CONFIDENTIAL AD'E		1. Sure Hq Ai An 2. St	nva/L and r transport -2 squadron rength and e authorize hool was no ar service Personnel AN-2 squa	Air Defendence of school of the following th	ion ual strengt The AN-2 sq	in in in in in in	Strausber Dessau Brandenbu the entir n and the strength officers NCOs EM officers	g-North rg-Briest e air trai units of on 31 Jul;	nsport the	25 25
and and		1. Sure Hq Ai An 2. St	nva/L and r transport -2 squadron rength and e authorize hool was no ar service Personnel AN-2 squa	Air Defendence of school of the following th	ion ual strengt The AN-2 sq	in i	Strausber Dessau Brandenbu the entir n and the strength officers NCOs EM officers NCOs	g-North rg-Briest e air trai units of on 31 July	nsport the y 1957:	25
and and		1. Sure Hq Ai An 2. St	nva/L and r transport -2 squadron rength and e authorize hool was no ar service Personnel AN-2 squa	Air Defendence of school of the following th	ion ual strengt The AN-2 sq	in i	Strausber Dessau Brandenbu the entir n and the strength officers NCOs EM officers NCOs	g-North rg-Briest e air trai units of on 31 July	nsport the y 1957:	25
and and		1. Sure Hq Ai An 2. St	nva/L and r transport -2 squadron rength and e authorize hool was no ar service Personnel AN-2 squa	Air Defendence of school of the following th	ion ual strengt The AN-2 sq	in i	Strausber Dessau Brandenbu the entir n and the strength officers NCOs EM officers NCOs	g-North rg-Briest e air trai units of on 31 July	nsport the y 1957:	25
ridv		1. Sure Hq Ai An 2. St	nva/L and r transport -2 squadron rength and e authorize hool was no ar service Personnel AN-2 squa Guard com	Air Defendence to school a Crganisat: ed and actual the following the strength: adron	ion ual strengt blowing ac	in i	Strausber Dessau Brandenbu the entir n and the strength officers NCOs EM officers NCOs	g-North rg-Briest e air trai units of on 31 July	nsport the y 1957:	25 25 25X1
	in the second se	1. Sure Hq Ai An 2. St	nva/L and r transport -2 squadron rength and e authorize hool was no ar service Personnel AN-2 squa Guard com	Air Defendence to school a Crganisat: ed and actual the following the strength: adron	ion ual strengt blowing ac	in i	Strausber Dessau Brandenbu the entir n and the strength officers NCOs EM officers NCOs	g-North rg-Briest e air trai units of on 31 July	nsport the y 1957:	25 25 25X1
	řibu	1. Sure Hq Ai An 2. St	nva/L and r transport -2 squadron rength and e authorize hool was no ar service Personnel AN-2 squa Guard com	Air Defendence to school a Crganisat: ed and actual the following the strength: adron	ion ual strengt blowing ac	in i	Strausber Dessau Brandenbu the entir n and the strength officers NCOs EM officers NCOs	g-North rg-Briest e air trai units of on 31 July	nsport the y 1957:	25 25 25X1

A - 84-37 Sanitized Copy Approved for Release 2010/05/17: CIA-RDP80T00246A041600050001-4 CONFIDENTIAL

25X1

Motor vehicle company

4 officers 9 NCOs

16 Eu

Medical station

1 officer

2 EM

Meteorological station

2 officers

b. Aircraft strength:

14 AN-2

25X1

c. Organization:

The AN-2 squadron was composed of the staff and 2 flights.

Staff:

squadron commander chief of staff political officer chief of flight training signal chief administrative officer chief of classified material

section

Each flight had:

1 flight commander
5 flight instructors
officer candidates
technical personnel

The 1st flight had:

18 officer candidates

4 technicians including 2 officers

4 mechanics

The 2nd flight had:

17 officer candidates
4 technicians including
1 technical sergeant
4 mechanics

Both flights had one master sergeant.

The guard company was subdivided into 3 platoons, each platoon consisting of 3 squads. The motor vehicle company was not subdivided into platoons due to the low personnel strength. It was scheduled to be filled up by personnel transferred from the guard company.

The technical personnel, presumably assigned to the staff of the squadron, included: the squadron senior engineer

his deputy

the engineer responsible for instruments and radio the engineer responsible for engines and surframes

CONFIDENTIAL		

COUPIDENTIAL

25X1

3. Officers

Air transport school: Commander of school Major Weise (fnu) AM-2 squadron: Commander of squadron First Lieutenant Poetsch (fnu) Chief of flight training First Lieutenant Heumann (fnu) Political officer First Ligutenant Thamm (fnu) Limison officer to State Captain Senftenberg (fnu) Security Service (Staatssicherheitsdienst) (SSD) Signal officer First Lieutenant Draxdorf (fnu) Chief of staff Ligutenant Bischoff (fnu) Senior engineer of squadron Captain Vogt (fru) Flight commanders Captain Brate (fnu) First Lieutenant Winter (Pnu) Flight instructors of 2nd First Lieutenant Grosse (fnu) flight Lieutenant Brandt (fnu) Lieutenant Schwabe (Inu) Guard Company: Company commander Captain Prell (fnu)

4. Equipment

a. Weapons and ammunition:

AN-2 squadron:

all soldiers armed with 08 and/or TT-33

pistols; 2 light machine guns

Guard company:

all soldiers armed with submachine guns

when on duty

No Soviet advisors were assigned to the AN-2 squadron.

Motor vehicle company: all soldiers armed with 44-type carbines when on duty

An alert set of small arms was stored in the armories of the individual units. Additional ammunition was stored in an ammunition bunker south of the housing area on the southern edge of the field.

Minor repairs on arms were done in the arms workshop of the guard company; major repairs were carried out in the central arms workshop of the NVA/L in Kamenz.

CONFIDENTIAL	
•	

CONFIDENTIAL

25X1

Motor vehicles:

The motor vehicles were furnished by the motor vehicle company. The following vehicles were available in the motor vehicle park:

Sedans

1 BMW

Trucks

6 H-3-As

5 Phaenomen K-30

3 G-5*

Special vehicles

2 mobile flight control stations (Start-Kontroll-Punkt) (SKP),

delivered by Ammendorf car-construction

plant near Halle

1 RAS VHF station

4 tank trucks for fuel and oil

1 fire truck with foam extinguisher

1 H-6 workshop truck with 2-wheel trailer with generator

2 caterpillar tractors

1 snowplow

1 compressed air station

Small repairs were done in the motor vehicle workshops, major repairs were generally carried out in the central motor vehicle workshop in Kamens and, in individual cases, in private motor vehicle workshops in Brandenburg.

c. Signal equipment:

Ground radio stations:

2 SKPs with RSIM-3-M station

2 radio beacons 1 Kniferest

Aircraft radio station:

RSIU-3-M:

frequency range:

100-150 Me

range with RAS (VHF ground station):

range air-to-air:

about 120 km at flight altitude of

1.000 meters

about 160 km at flight altitude of

temperature from - 60 to + 60°

2.000 meters

antenna output: temperature:

up to 120 km at an altitude of 500 meters 6 watt

i 60° i.e. operation is possible at

humidity of the air:

98 %

operation:

A-3 (telephony)

receiver:

13 tubes, type unknown

sender :

8 tubes, type unknown

working method:

2 minutes of transmission, 2 minutes

silent

CONFIDENTIAL

25X1

channels:

channel 1 -ground-to-air communication channel 2 -air-to-mir communication channel 3 -auxiliary redio traffic and traffic with Soviet radio stations

channel 4 - emergancy call

MRP-6 radio beacon receiver:

It receives only specific frequencies, gives optical and acoustic signals, and is equipped with a bell and red control lamp on the instrument panel.

2 ARK-5 radio full compasses for each aircraft: No details available.

RW-2 radio altimeter: No details available.

MRP-46P marker receiving station: No details available.

RSB-5 short-wave station:

Range:

3,000 km at most,

100 % performance at 10 km, considerable of output at large distances

Weight:

57.5 kg

Antenna:

L or T antenna, 4.5 - 18 meters long

Method of operation: continued transmission for 300 minutes;

subsequently, transmission for 5 minutes and 10-minute interval

Short wave range:

2.15 - 20 Mc

Antenna power:

35 - 120 watt, during radiotelephony at least 20 %

Other radio sets with unidentified type designations and method of operation were installed in the Ar-2.

- d. Optical instruments: binoculars
- e. Protective devices against ABC warfage: Not available in the squadron

5. Flying Training

Flying duty was carried out according to the car activity regulation (Flugbetriebsordnung) (FBO) based on the Soviet regulations. On the day preceding air service, the following

CÓNFIDEA	PIAL	
× .		

CONFIDENTIAL				25X1
				20/(1
	-6-			

flight preparations were made:

a. Maps :

Studying of DF chart at a scale of 1:2 million or 1:2.5 million. Marking on chart of radio reference lines and predetermined bearing i.e. bearing at a specific point on the flight leg. Studying of grid net chart, scale 1:500,000, always available in the aircraft.

b. Navigational flight preparation:

Navigational equipment of the aircraft and pilot were checked and prepared.

Navigational equipment of aircraft:

Magnetic compass
radio half compass
radio full compass
DIK (electromagnetic compass)
curve compass
speedometer
altimeter, barometric and electric
instrument board watch
outside thermometer
rangefinder indicating the distance
to a specific radio station

Navigational equipment of pilot:

slide rule
writing paper
pencil
colored pencils
tactical ruler
course triangle
dividers
map case
pocket compass

The maps required for the route were selected by the navigation officer who together with the pilot studied the air route, marked their course of flight on the map and found out about the reserve and emergency airfields and their landing conditions as well as the prospective weather condition 200 km to the right and left of the air route.

Flight preparation also included:

flight calculations procuring of details on means of terrestrielnavigation based on radio and light technique available on the air foute requesting of landing conditions of the airfields located on the air route

CONFIDENTIAL	- ·		
		 . *	25X

CONFIDENTIAL - y

25X1

Navigational radio equipment:

radio beacons
DF stations
radar stations
beacons
transmitter of localizer beans

Mavigational light equipment:

searchlights lights on the airfield

c. Preparations for take-off:

Half an hour before the beginning of air activity, the flying students assembled in the so-called "Aufenthaltsquadrat" a small place close to the aircraft dispersal area where they were asked questions about their reaction in dangerous flight situations, frequencies and radio beacons on the course of flight, location of neighboring airfields and their landing conditions, prominent landmarks on the individual routes, and possibly about their specific flight missions. Afterward, the flying students again lined up and received final instructions on their missions by the flight leader, mostly the commander or the navigation officer. At first, the navigation officer announced the correct time and all students had to set their watches. Then, the meteorological officer gave a survey on the general weather situation and informed the individual students on the weather condition on their specific flight route. Thereafter, the flying students filled in their aircraft log-books, again studied their air route, and made calculations on "Flugregime" possibly flight data, according to the forecast on high-altitude wind. Subsequently. the pilot took over the aircraft and signed it in the logbook of the technician. The pilots again checked all important devices and installations. Then the flying student started the engine and awaited the order to taxi to the line in front of the take-off point.

d. Flights:

The AN-2 squadron mainly made long-distance and instrument flights. It was determined in an aircraft log-book that the distance between Brandenburg and Kyritz which is 62 km long was flown. The navigational data calculated beforehend were entered in the individual columns. A flying time of 21 minutes was calculated based on a cruising speed of 180 km/h. After crossing over Kyritz, the student had to make a blind flight oriented by control points, namely the radio beacons at Schoenefeld and Brandenburg-Briest; the radio reference lines were drawn and the position was determined from the points of intersection. The following abbreviations were used in the individual columns of the aircraft log-book:

CONFIDENTIAL	-		•		
	•	•		•	
	- [

CONFIDENTIAL -

BWW intended magnetic angle of route magnetic course = MWW minus drift angle (* AW) MK actual speed S route oruising speed ŧ time Pk boost ratio Q external pressure MHM name of station MPF magnetic bearing to aircraft KWF course angle to aircraft (magnetic course + MPF **GPF** geographic bearing to aircraft

e. OSP landing procedure:

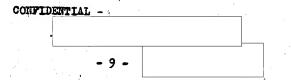
The take-off was made when the curve compass indicated 0° and the geographical angle was 90°. When crossing over the radio beacon, the compass rotated by 180°. At an altitude of 150 meters, a left turn was made by 90°, then followed straight flying for 1.5 minutes, thereafter a left turn by 90° on the opposite landing course. Flying was continued until the radio beacon was abeam. When the radio compass (ARK) indicated 270°, flying continued for another 3 minutes before a left turn of 90° was made. When ARK showed 280°, the aircraft curved into the landing course. After the fourth turn, the landing course indicator had to show 2700 and ARK 0°. During instrument flying, the OSP landing procedure was also performed following the "standard turn"; when making this turn, the aircraft crossed over the radio beacon on the opposite landing course and at KWF 0°. Then, a right turn was made at 80° while the aircraft banked by 15° flying at any chosen speed. As soon as the magnetic course was 800, a left turn was made at 2600 and attention had to be paid to the fact that the course and KWF changed in equal proportion. When KWF was 0° and the landing course 180°, the landing was started according to the OSP procedure.

f. Radio base lines:

The radio base lines from 0° to 360° were marked on the navigational chart every 10 degrees. When a flying afforaft started radio communication with an airfield and the radio compass was switched on, the latter indicated the number of degrees to the airfield. Subsequently, the aircraft could fly to a new position line having regard to the following details: if the new position line was larger than the old one, a left turn was flown and 90° were deducted from the new position line; if the new position line was smaller than the old one, a right turn was made and 90° were added to the new position line. When departing from the radio beacon, the following facts had to be considered:

CONFIDENTIAL -

25X1



25X1

if the new position line was larger than the old one, a right turn had to be flown and 90° had to be added to the new position line; if the new line was smaller than the old one, a left turn had to be flown and 90° were deducted.

6. Radio Beacons

The frequencies and identification signals of the following radio beacons were determined:

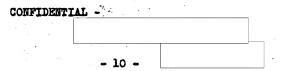
Brandenburg-Briest	430	KC/S	dk
Dessau	640	"	mr
Koethen	350	**	m2
Merseburg	300	. #	?
Leipsig	557		ş
Dresden	1.040	. 11	?
Bernburg	1,196	n	•

7. Air Traffic Control

With regard to international air traffic, the air traffic control instructions had to be followed with particular attention during all flights from Brandenburg-Briest airfield. On the air route, the following reports had to be transmitted by radio:

- a. When entering and leaving the local area: Report on take-off and landing.
- b. When taking off: Report to the dispatcher of the air district the air corridor between Berlin and West Germany is subdivided into so-called air districts on the exact time when the aircraft will fly into the air district, altitude of flight and flight conditions. The same report was also transmitted to the airfield dispatcher.
- c. When changing the flying altitude: Report to the district dispatcher when beginning to change the altitude and when reaching the normal altitude.
- d. When crossing over control points: Report to radio location and command stations on the air route. If no such stations were available, the aircraft transmitted position data with graphical co-ordinates and data on the time of crossing, flight altitude and flight conditions.
- e. In case of unusual meteorological conditions such as thunderstorm, icing, hail, etc.: Report to the district dispatcher concerning density, strongth, direction and movement of unusual weather.

DEFIDENTIAL	- :	



- f. When crossing air routes: Report to the district dispatcher 10-15 minutes before crossing giving data on time, altitude and flight conditions.
- g. When crossing a neighboring air control district: Report to the competent district dispatcher 10 - 15 minutes before crossing giving exact position data.

The NVA/L flying students involved in air duty were informed that the following installations were used for air traffic control:

VHF radio telephony radio navigation for direction finding on board localizer beam transmitter, flight control landing installations wire communication installations for ground-to-air DF

8. Theoretical Instruction

The personnel of the AN-2 squadron received so-called ground training on those days when no air activity was held. Instruction in navigation was rainly given including:

calculating with navigational instruments figuring out of gliding angle, altitudes of safety zones, flying times and air routes studying of flight areas drawing of navigational charts

In addition, the students were engaged in sport, aerodynamics, technical instruction, meteorological instruction, and political indoctrination.

Political indoctrination was held according to the NVA/L training plan by order of the air transport school in Dessau. Sport activity included gymnastic exercises with poles etc, light athletics, etc.

Instruction on aerodynamics was limited to a few hours during the training course dealing with the laws of air flows and their influences on various aircraft profiles.

Technical instruction which ranked second after navigational instruction included the technical data and characteristics of the AN-2, maintenance of the aircraft, radio and special devices installed in the aircraft.

CONFIDENTIAL	P3	· :		
			25)	Χ1

Meteorological instruction was held very seldom. In the beginning of the training course, the students were given a general introduction into meteorology and the organization of the meteorological service. Later on, about once a month, the meteorologist explained the weather charts of the preceding weeks showing the development of the weather conditions. During the period of observation, the AN-2 squadron did not receive instruction on tactics, aircraft recognition service, parachuting, firing with pistols or submachine guns, protective measures against ABC warfare, and air medical service.

9. Age Classes

The officer candidates of the squadron belonged to the following age classes:

60 % of the 1937 class 30 % of the 1936 class 10 % of older age groups

10. Political Reliability and Hood Among Personnel

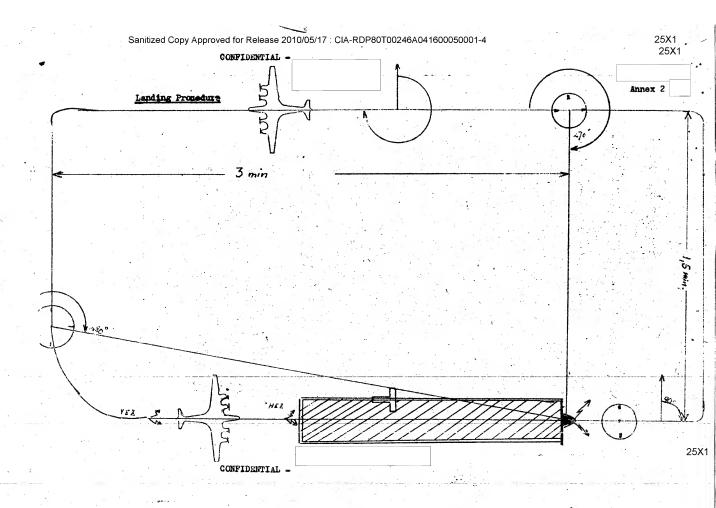
About 90 % of the officers and 10% of the officer candidates were SED members. There were no convinced communists among the students. Comradentip among the personnel of the squadron was good. Informers were not determined. The officer candidates were in low spirits since all of them had wished to become fighter pilots and were transferred to the air transport school against their will. The relationship between cadre officers and officer candidates was tolerable.

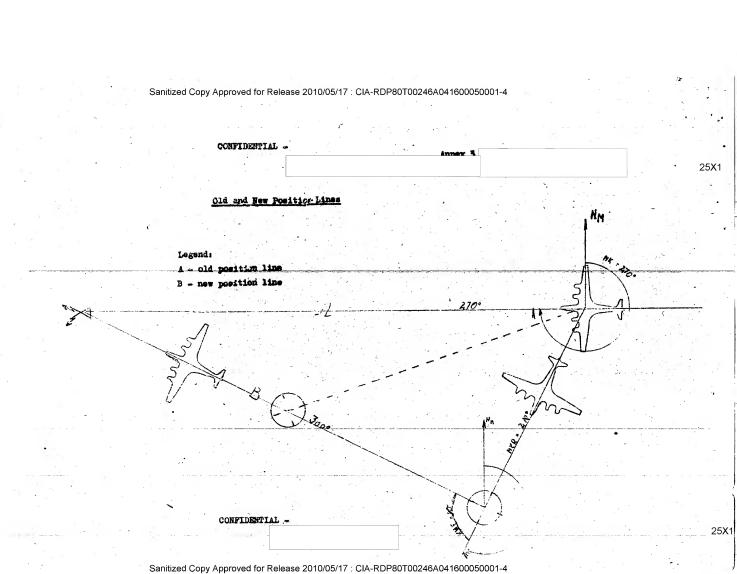
	Commont. First Liaute	enants Postsch and Neurann
and L	doutenants Bischoff, B	randt and Schwabe are
:epor	ted for the first time.	•
	_	
	Comment. "Regime" sta	ands for cutput of power plant;
tart	-Regime = full output	ands for cutput of power plant;
itart Aug	Comment. "Regime" sta -Regime = full output -Regime = cruising outp	
Start Tug	-Regime = full output	
Start Aug	-Regime = full output	
tart Tug	-Regime = full output	

CONFIDENTIAL -

25X1







Sanitized Copy Approved for Release 2010/05/17 : CIA-RDP80T00246A041600050001-4

